



V3 high (AEAC42295 - AEAC42296) V4 extreme (AEAC42297 - AEAC42299)



Gadara

The seamless blend of different marbles and stones with contrasting styles creates five unique mineral forms, showcasing the allure and unpredictable beauty of natural stone. Gadara's porcelain stoneware, with its technical and aesthetic excellence, offers innovative and distinctive design solutions perfect for any architectural project.







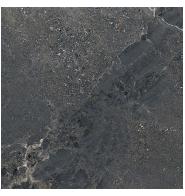


















AEAC42295 LRV 55

AEAC42296 LRV 28

AEAC42297 LRV 13

AEAC42298 LRV 47

AEAC42299 LRV 31

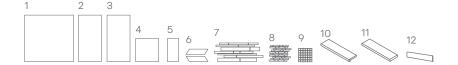




Gadara

Formats

	Sizes (mm)	Thickness	PTV Wet Slider 96
1	1200×1200	9.5	Natural ≥36 PTV
2	600x1200	9.5	Natural ≥36 PTV Anti-slip ≥36 PTV Antique
3	600x1200	20	Thick ≥45 PTV
4	600x600	9.5	Natural ≥36 PTV Anti-slip ≥36 PTV Antique
5	300x600	9.5	Natural ≥36 PTV
6	145x498 CHEV	9.5	Natural ≥36 PTV
7	300x600 MOS-M	9.5	Natural ≥36 PTV
8	290x310 MOS-B	9.5	Antique
9	50x50 MOS on 300x300	9.5	Natural ≥36 PTV
10	350x1200 ST1	9.5	Natural ≥36 PTV Anti-slip ≥36 PTV Antique
11	350x1200 ST2	9.5	Natural ≥36 PTV Anti-slip ≥36 PTV Antique
12	75x600	9.5	Natural ≥36 PTV



Pool pieces

em	Sizes (mm)	Thickness	PTV Wet Slider 96
ool Grille (G)	150x600	20	Thick ≥45 PTV
rille Angle Left Corner (GAS)	150x600	20	Thick ≥45 PTV
rille Angle Right Corner (GAD)	150x600	20	Thick ≥45 PTV
ool Edge Standard Half-Bullnose (CT)	300x600	20	Thick ≥45 PTV
ool Edge with Drip Groove (CTC)	300x600	20	Thick ≥45 PTV
	ool Grille (G) rille Angle Left Corner (GAS) rille Angle Right Corner (GAD) ool Edge Standard Half-Bullnose (CT)	bool Grille (G) 150x600 rille Angle Left Corner (GAS) 150x600 rille Angle Right Corner (GAD) 150x600 bool Edge Standard Half-Bullnose (CT) 300x600	bold Grille (G) 150x600 20 brille Angle Left Corner (GAS) 150x600 20 brille Angle Right Corner (GAD) 150x600 20 bold Edge Standard Half-Bullnose (CT) 300x600 20





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Technical data sheet - ISO 10545 average values

3	Water absorption	0,05%
4	Bending strength	2.200 N 9,5 mm 13.600 N 20mm
	Modulus of rupture	50 N/mm2
12	Frost resistance	Resistant
13	Chemical resistance	A-LA-HA
14	Stain resistance	Class 5
	Slip resistance	NAT R10 ANT R9 AS R11/C
	Pendulum test - Slider 96 (Shod)	NAT ≥36 PTV AS ≥36 PTV THK ≥45 PTV

Sustainability information













Cleaning and maintenance advice

Initial washing

The initial washing is fundamental for good treatment results. The initial washing is aimed at removing any laying residues and building grime.

Product: Deterdek Pro

Routine maintenance

The aim of the routine maintenance is to remove dirt and scuff marks. Must be carried out regularly. Product: Cleaner Pro

Special maintenance

Special maintenance is carried out in case of very stubborn dirt, when the routine maintenance is not enough to restore the original look of the surface.

Product: PS/87 Pro

Please see www.filasolutions.com for methods of use, dilution and coverage.